American Cranberrybush

Viburnum trilobum





Type Deciduous Shrub

Height 8 - 12 Feet

Spread 8 - 12 Feet

Form Rounded

Utilities Compatible

Growth Rate Moderate

Life Expectancy Short

USDA Zone 2 - 7

Root Type Fibrous Shallow





Plant Community

Sun Full Sun through Shade

Orientation North or East

Soil Texture Sandy Loam through Clay

Soil Water Mesic or Hydric Holding Capacity

Topography Upland, Lowland - stable water,

Lowland - flood prone or Wetland

Plant Community Forest, Marsh, Wooded Swamp,

Shaded Cliff, Bog or Old Field

Succession Pioneer or Intermediate



Origin MSA Zone 1, MSA Zone 2, MSA Zone 3, MSA Zone 4, MSA Zone 5, MSA

Zone 6, Minnesota or North America

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Flowers/Foliage/Fruit

Flower Color White

Flower Season Spring **Spring Foliage**

Fruit Drupe

Fruit Color Red

Fruit Season Autumn or Winter **Summer Texture** Medium **Winter Texture** Medium

Dark Green

Summer Foliage Dark Green

Fall Foliage Red

Winter Foliage Not Applicable





Soils

Salt Spray Sensitive **Soil Salt** Sensitive Compaction Tolerant **Water Table** 6 Inches

Drainage Moderate or Poor

Flood Tolerance Moderate **Drought Tolerance** Tolerant **Moisture Regime** Moist or Wet pН 6.6 through 7.5 **Planting Ease**

Spring Bareroot Easy

Fall Bareroot

Spring Container Easy

Fall Container Moderate

Spring Seed Fall Seed

Windbreak Group WSG2, WSG3, WSG4L, WSG4F or WSG5

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Maintenance

Formal Moderate

Informal Low

2, 4-D Tolerance SensitiveDicambaTolerance SensitivePicloramTolerance Sensitive

Clopyralid Tolerance

Artificial Light

Sulfur DioxcideSensitiveOzone ToleranceTolerantHydrogen FlourideSensitive

Nitrogen Oxide

Pests/Problems

Allergens both sexes 4

Invasivness

Toxicity

Cold Injury Infrequent **Storm Damage** Infrequent

Biological Control

Mechanical Control

Chemical Control

Comments

Native species widely planted and valued for its flowers, fruit, and foliage. Fruit is edible but sharply acid. Used for jelly and juice; persists better than V. opulus. Use as a screen or an informal hedge. Leaves are lobed. Flowers in late May.

Miscellaneous

Wildlife Rating High

Insect Concerns Minor

Disease Concerns Minor

Wildlife Concerns